09/757,610

WEST Search History

DATE: Wednesday, May 07, 2003

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DB=USPT,PGPB; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
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L10	424/484	2029	L10
L9	424/456	1117	L9
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L5	514/824	734	L5
L4	514/474	874	L4
L3	514/470	429	L3
L2	514/21	3897	L2
L1	514/18	2694	L1

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=> s GS FDH

L2 3 GS FDH

=> s D glutathione

L3 29 D GLUTATHIONE

=> s 12 and 13

L4 0 L2 AND L3

=> s glutathione dependent formaldehyde dehydrogenase L5 183 GLUTATHIONE DEPENDENT FORMALDEHYDE DEHYDROGENASE

=> s 15 and 13

L6 0 L5 AND L3

=> d 12 1-3

L2 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS

AN 2002:539477 CAPLUS

DN 137:88484

TI Inhibiting GS-FDH to modulate NO bioactivity

IN Stamler, Jonathan S.; Liu, Limin; Hausladen, Alfred; Nudelman, Raphael

PA Duke University, USA

SO PCT Int. Appl., 38 pp.

CODEN: PIXXD2

DT Patent

LA English

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APPLICATION NO. DATE
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     ANSWER 2 OF 3 CAPLUS COPYRIGHT 2003 ACS
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AN
     1997:654389 CAPLUS
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     127:316623
     Induction of glutathione-dependent formaldehyde dehydrogenase activity in
ΤI
     Escherichia coli and Hemophilus influenza
     Gutheil, William G.; Kasimoglu, Elvin; Nicholson, Permila C.
ΑU
     Department of Biochemistry, Meharry Medical College, Nashville, TN, 37208,
CS
     Biochemical and Biophysical Research Communications (1997), 238(3),
SO
     693-696
     CODEN: BBRCA9; ISSN: 0006-291X
     Academic
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     Journal
     English
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     ANSWER 3 OF 3 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
L2
     1997:494965 BIOSIS
ΑN
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     PREV199799794168
     Induction of glutathione-dependent formaldehyde dehydrogenase activity in
TI
     Escherichia coli and Hemophilus influenza.
     Gutheil, William G. (1); Kasimoglu, Elvin; Nicholson, Permila C. (1) Dep. Biochemistry, Meharry Med. Coll., Nashville, TN 37208 USA
ΑU
CS
     Biochemical and Biophysical Research Communications, (1997) Vol. 238, No.
SO
     3, pp. 693-696.
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ISSN: 0006-291X.

Article

English

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